	market marks
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POTENTIAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT

REGION SITE NUMBER (to be as-

6 TX 9997

NOTE: This form is completed for each potential hazardous waste site to help set priorities for site inspection. The information submitted on this form is based on available records and may be updated on subsequent forms as a result of additional inquiries and on-site inspections.

GENERAL INSTRUCTIONS: Complete Sections I and III through X as completely as possible before Section II (Preliminary Assessment). File this form in the Regional Hazardous Waste Log File and submit a copy to: U.S. Environmental Protection Agency; Site Tracking System; Hazardous Waste Enforcement Task Force (EN-335); 401 M St., SW; Washington, DC 20460.

I. SITE II	PENTIFICATIO	N or other identifier)			
H.B. Zachry Company		x 21130			
C. CITY	D. STATE	E. ZIP CODE	F. COUN	TY NAME	
San Antonio 7XD007936974	- TX	78285	Bexa	r	
G. OWNER/OPERATOR (II known) A. Murakami- Engine		1 70203			
1. HAME Same			2. TELE	PHONE NUMBER	
			512/	922-1213	
H. TYPE OF OWNERSHIP					
1. FEDERAL 2. STATE 3. COUNTY 4. MU	NICIPAL X	PRIVATE	. UNKNOWN		
I. SITE DESCRIPTION Faul pment renain and store					
Equipment repair and stora	ge firm lo	cated on Log	wood at	West Handing	
Blvd., San Antonio, Tx					
J. HOW IDENTIFIED (i.e., citizen's compleints, OSHA citations, etc.)			K. DATE IDENTIFIED	
CERCLA TXS 1017				(mo., day, & yr.)	
RCRA TXD 007936974				5/7/81	
L. PRINCIPAL STATE CONTACT			12. TELE	PHONE NUMBER	
UNKNOWN TDWR District	8				
U 0051 WWW.DV 155555		44		648-0880	
II. PRELIMINARY ASSESSI A. APPARENT SERIOUSNESS OF PROBLEM	MEN I (complete	this section last	,		
1. HIGH 2. MEDIUM 1. LOW X4. NO	NE TS	UNKNOWN		RECEIVED	
				MECE!	
3. SITE INSPECTION NEEDED a. TENTATIVELY SCHEDULED FOR: b. WILL BE PERFORMED BY:	b. wi	LL SE PERFORME	D 8Y:		
C. PREPARER INFORMATION					
1. NAME	12. TE	EPHONE NUMBER		3. DATE (mo., day, & yt.)	
Mark Riforgiat- FIT	214	/742-6601		2/23/83	
	INFORMATION				
A. SITE STATUS \[Those industrial or municipal sites which are being used for water treatment, storage, or disposal on a continuing besis, even if infrequently.) \]	Those sites no regular or	R (specify): that include such i continuing use of t	ncidente like he eite lor w	"midnight dumping" where eate disposal has occurred.)	
B. IS GENERATOR ON SITE!	-			1611,1623,	
1. NO X 2. YES (specify &	enerator's low-d			SUPERFUND	
C. AREA OF SITE (In ecree) D. IF APPARENT SERIOU			COORDINAT	52	
19 1. LATITUDE (degmin-)				
29 21 '07" N		98	31'29"	W JAN 27 19	
E. ARE THERE BUILDINGS ON THE SITE? 1. NO	Equipment F			uildingsEORGANIZ	

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Continue On Reverse

Indicate the major sit	THE REAL PROPERTY.	s) and deta	_		_	of SITE ACTIVITY	_	e appropr	riste boxes			
A. TRANSPORTER		B. STORER		C. TREATER			.x.	D. DISPOSER				
1. RAIL		I. PILE			1. FILTRATION			1. LANDFILL				
2. SHIP		2. SURFA	CE	IMPOUNDMENT	2. INCINERATION 3. VOLUME REDUCTION 4. RECYCLING/MECOVERY			2. LANDFA	RM			
S. BARGE		X 3. DRUM						S. OPEN D	UMP			
4. TRUCK		4. TANK		OVE GROUND			44	A. SURPACE IMPOUNDMENT				
S. PIPELINE		S. TANK.	. 36	LOW SROUND	I	. CHEM./PHYS. TRE	A TR	TMENT . MIDNIG		HT DUMPING		
6. OTHER (epocity):		6. OTHER (opecity):			6. BIOLOGICAL TREATMENT			ENT	S. INCINERATION -			
					1	. WASTE OIL REPRO	CE	BING	7. UNDERG	RO	-	
					-	S. SOLVENT RECOVE S. OTHER (spealty):	RY		B. OTHER (· P·	elty):	
The firm is a indicate no by FIT is rec	a CERCLA inactive	and RC	RA	Notifier and	l i at	sam active fa t the facility	ici	lity. theref	Availal fore no	bl of	e records urther actio	
A. WASTE TYPE				V. WASTE RELAT	ED	INFORMATION	_			_		
	2 LIQUID	_;	. sc	DLID4. S	LU	DGEs. G	AS					
B. WASTE CHARACTE	RISTICS		-		-		_			_		
1. UNKNOWN	2 CORROSI	VE X 3	. 16	NITABLE -4 R	AD	HOACTIVE SH	IGH	LY VOLA	TILE			
G. TOXIC	7. REACTIV	E -	. IN	ERT - 9. F	LA	MMABLE						
		_										
10. OTHER (spects	(r):											
	"											
C. WASTE CATEGORIE	ts.	-	A III		117			- Shoep				
1. Are records of wast	ES tes available?	Specify ite	•	such as manifests, in		ntories, etc. below.		3505				
1. Are records of wast	tes available?				***	ntories, etc. below.						
TDWR Shipp	ing Cont	rol Tic	ke	ts				mbiob m				
TDWR Shipp 2. Estimate the amo	ing Cont	rol Tic	ke	ts re)of waste by cate		ry; mark 'X' to indic	ate			res		
TDWR Shipp 2. Estimate the amo	ing Cont	rol Tic	ke	ts re)of waste by cate c. SOLVENTS	go	ry; mark 'X' to indic		e. SOL			f. OTHER	
TDWR Shipp 2. Estimate the amo a. SLUDGE	oing Cont	rol Tic	ke	ts re)of waste by cate c. SOLVENTS	A	ry; mark 'X' to indic d. CHEMICALS MOUNT	- A	e. SOL	IDS	AM	(. OTHER	
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V	WASTE	RELATED	INFORMATION	(continued)
٠.	4441	MELAILE	INFURMATION	(continued)

3. LIST SUBSTANCES OF GREATEST CONCERN WHICH MAY BE ON THE SITE (place in descending order of hexard).

Paint booth liquid waste

4. ADDITIONAL COMMENTS OR NARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE.

Waste from construction equipment painting is stored in 55-gallon drums onsite prior to removal to offsite disposal area. Available records indicate no inactive disposal sites at facility.

		VI. HAZ	ARD DESCRIPT	ON
A. TYPE OF HAZARD	B. POTEN- TIAL HAZARD (mark 'X')	C. ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (mo.,day,yr.)	E. REMARKS
1. NO HAZARD			のなりである	
2. HUMAN HEALTH				
3. NON-WORKER				
4. WORKER INJURY				
5. CONTAMINATION OF WATER SUPPLY				
6. CONTAMINATION OF FOOD CHAIN				
7. CONTAMINATION OF GROUND WATER				
8. CONTAMINATION OF SURFACE WATER				
DAMAGE TO FLORA/FAUNA				
10. FISH KILL				·
11. CONTAMINATION				
12. NOTICEABLE ODORS				
13. CONTAMINATION OF SOIL				
14. PROPERTY DAMAGE				
15. FIRE OR EXPLOSION				
16. SPILLS/LEAKING CONTAINERS/ RUNOFF/STANDING LIQUIDS				
17. SEWER, STORM DRAIN PROBLEMS				
18. EROSION PROBLEMS				
19. INADEQUATE SECURITY				
20. INCOMPATIBLE WASTES			•	
21. MIDNIGHT DUMPING				
22. OTHER (apocity):				
	Х			Unknown

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information on the first page of this form.

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NOTE: Based on the information in Sections III through X, fill out the Preliminary Assessment (Section II)